LUCIFER LIGHTING RELEASES 2nd PRODUCT IN ACCLAIMED CYLINDER FAMILY
Smallest LED luminaires on the market per amount of light delivered

SAN ANTONIO, TX MAY 2014 — Lucifer Lighting introduces the second surface mount luminaire in its celebrated Cylinder Family. Highly adjustable and versatile, the CY3 may be used in interiors or exterior wet locations, and features adjustment with up to 45° tilt and 361° swivel rotation around the mounting base surface. Its sleek die-cast aluminum body, tapered aperture for increased lumen efficiency, and turned beam optics contribute to the Cylinder’s best in class technology.

Smaller than any other LED surface mount luminaire on the market for the amount of light delivered, this stunning product features a power supply integrated into the mounting base permitting the fixture to be surface mounted to a ceiling with only a junction box present, no housing compartment is required.

Available in 82+ CRI and 95+ CRI, with lumen packages up to 2850LM(33W), in color temperatures of 2700K, 3000K and 3500K, with beam optics of 25°, 40° and 60°.
About Lucifer Lighting Company
For 35 years, Lucifer Lighting has created precision engineered, original lighting
solutions with a focus on leading edge technology and aesthetic appeal. Made in the USA,
Lucifer Lighting fixtures and systems are favored by architects and designers worldwide. The
company is regularly recognized for distinction, and its robust, appealing fixtures are found in
installations for five star hotels, distinguished institutions and cultural venues, high end
retailers, luxury residences, corporate headquarters and more. Installations of Lucifer Lighting
may be found in diverse venues ranging from Goldman Sachs in New York to the Penguins’
Stadium in Pittsburg, from Polo Ralph Lauren in Istanbul to Louis Vuitton Shanghai, from the
Armani Restaurant at the Burj Khalifa in Dubai to all the celebrity chef restaurants in
Singapore’s Marina Bay Sands, from Las Vegas City Center to the Abu Dhabi Financial Center,
from Windsor Castle to the White house, not to mention countless private residences.
For more information, please visit www.luciferlighting.com.